TO BUILDERS AND CARPENTERS.

A Considerable saving will be effected in the purchase of IRONMONGERY, by applying at F. H. WILLIAMSON'S Wholesale Warehouse, No. 23, Chiswell-street, Finsbury-square, near Whitbread's Brewery.

Best Patent Cut Clasp.

3d.	4d.	5d.	6d.	10d.	20d.
6d.	7d.	8d.	1s.	1s. 6d.	2s. per 1,000.

Best Silver Brass 12s. per cwt.
Best Town Glue 4s. per cwt. Do. Scotch, 22s. per cwt.

Best Patent Sash Line.

1	2	3	4	5	6
4s. 6d.	5s.	6s. 6d.	7s. 6d.	9s.	12s. per gross.

Elliptic Stoves, 2d. per inch. Registers, 6d., 7d., 8d., per inch.
Self-acting Kitchen Ranges, with Oven and Back Boiler.
Wrought Bars and Bright Fittings.

3 ft.	3 ft. 6 in.	4 ft.
£3 5s.	£3 12s.	£4 4s.

Lists of Prices had on application at the Warehouse; if by letter, pre-paid, inclosing postage stamp.

TO ARCHITECTS, BUILDERS, &c.

R. HENLY and Co., WHOLESALE IRONMONGERS, and Manufacturers of KITCHEN RANGES, STOVES, &c., 186, Blackfriars-road, and 117, Union-street, Borough.

Strong Self-acting Kitchen Ranges, with Back Boiler and Oven, and Wrought Bars:—

3 ft.	3 ft. 6 in.	3 ft. 6 in.	3 ft. 9 in.	4 ft.
£3 4s.	£3 12s.	£4 10s.	£4	£4 10s.

Henly's Patent Improved, with back Boiler and Wrought Iron Oven:—

3 ft.	3 ft. 6 in.	3 ft. 9 in.	3 feet 9 in.	4 ft.
£3	£3 12s.	£4 5s.	£6 10s.	£7.

Best Register Stoves, at 7d., 8d., and 9d. per inch.
Do. Elliptic do., at 3½d., and 4d. do.

Manufacturer of WOLFASTONS PATENT REGISTER STOVES, a certain cure for SMOKY CHIMNEYS, and effecting a great saving in fuel. To be seen in use daily.

Orders from the Country, accompanied with a remittance or reference, will meet with prompt attention.

OLD ESTABLISHED, WHOLESALE IRONMONGERY WAREHOUSE, Kitchen-range, and Stove-grate Manufactory, 18, Cross-street, Walworth.

JOHN GRICE most respectfully solicits the attention of Architects, Builders, and Carpenters, to his Stock of Black and Bright Stoves, Kitchen Ranges, &c., &c.

Black Registers, from 6½d. per in. and upwards.
Bright ditto with Black and Bright Bars, 8 in. and upwards.
Self-acting Kitchen Ranges, with Oven and Back Boiler, Wrought Bars, Fittings Bright:—

3 ft.	3ft. 6 in.	4 ft.
£ 3s.	£ 1s.	£ 5s.

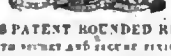
All articles made on the premises and warranted, and delivered free of expense within five miles of London. Bell hanging in superior style, hung in secret, 2s. per pull.

IRON-WORK FOR BAKERS' OVENS.

F. A. TIDDEMAN, Purfleet Wharf, Earl Street, Blackfriars, keeps an assortment of Stocks, or mouth-pieces; Plates, Furnace bars, Top and Fall Pieces, Stoppers, Chimney-bars, Inside, Outside, and Ash pit, Doors and Frames, Boilers, and Frames, Lamps, &c., &c.; all of the best description, at very moderate prices. CAST-IRON UPSETS.

HOT WATER APPARATUS. — The attention of architects, builders, and others is respectfully requested to BENJAMIN FOWLERS superior method of heating churches and chapels, halls, staircases, conservatories, forcing and greenhouses, manufactories, and warehouses, kiln rooms for drying timber, &c., and every variety of purpose for which artificial heat is required. Within the last twenty years some hundreds of buildings have been heated upon this plan, and the parties for whom they were executed are constantly expressing their satisfaction, also their willingness to vouch for their efficiency. An improved wrought-iron boiler, which requires no brick-work, may be seen in action upon the premises.—BENJAMIN FOWLER, 63, Dorset-street, Fleet-street.

COLLINGE'S PATENT HINGES.—Sole manufactory, 64, Bridge-road, Lambeth, where a great variety are always on view, for church, park, railroad, coach house, and all other doors and gates, of large or small dimensions; a gate of a ton in weight moving with these hinges as easily as a wicket, they are also admirably adapted for drawing-rooms, being highly ornamental, and folding doors fitted with them may be removed and replaced in an instant. Rising and spring hinges, with very superior fastenings, for exterior gates at moderate prices. To be seen at CHAS. COLLINGE and Co.'s Patent Axletree, Sugar-Mill, and Spherical Hinge Manufactory, 64, Bridge road, Lambeth. A liberal discount to the trade.

By His Majesty's  Royal Letters Patent.

BAILLIE'S PATENT ROUNDED RIM LOCKS, WITH SECRET AND SECURE FITTINGS.

THIS CHEAP and USEFUL ARTICLE, obviating the unsightly appearance and insecurity of the common rim lock, can be obtained from the Manufacturers, Messrs. CARPENTER and TILDESLEY, Willenhall; or from the sole Agent, Mr. JOHN FAULKNER, Ironmonger, 61, St. Martin's-le-Grand, London, opposite the new Money Order Office.

TO BUILDERS, TIMBER MERCHANTS, CONTRACTORS, ENGINEERS, &c.

LATEST Improvements in Circular Saws, Mill-saws, Files, Patent Machine Plane Irons, Machine Grooving and Moulding Irons, Cutters of all sorts, Millpicks, Chisels, Railway Springs, &c., manufactured by BLAKE and PARKIN, Meadow Steel Works, Sheffield.

IRON FOUNDRY, 9, Brick-lane, Old-street, St. Luke's.—J. J. JONES having made great additions to his STOCK OF PATTERNS, begs to inform the Trade, that he can now supply them with Plain and Ornamental Iron Columns, Girders, Railings, Gates, Iron Coping, Balconies, Window Guards, Verandahs, Ornamental Staircase Panels, Iron Staircases, Tomb Enclosures, Trellis Panelling, Lamp and other Brackets, Cantilevers, Newel Bars, Water Closet Work, Area Gratings, Fly and other Wheels, Wheel Plates, &c.

BAKER'S OVEN WORK, Forge Racks and Troughs, Rain Water Pipes and Gutters, Sash Weights, Furnace Bars, Stoves, Ranges, &c., always in stock.

IRON FOUNDRY,
168, Drury lane, and Charles-street, London.
JOSEPH GLOVER,
(Late HENDRY and GLOVER),

BEGS to inform his Customers, that the PARTNERSHIP between him and WM. HENDRY is DISSOLVED, and that the whole of the business is now solely his; and in consequence of which, he has been enabled to make such arrangements and improvements that they will be insured every advantage in quality, price, and punctuality. The stock of patterns has been re-arranged, to give every facility for selection. A stock of Main-water Pipes, Urinals, Stoves, &c.

PATENT COPPER WIRE ROPE LIGHTNING CONDUCTORS, for the Protection of Churches, Towers, Chimney-Shafts, &c.

SMITH and ENGLISH, Princes-street, Leicester-square, London, beg to inform Architects, Builders and others, that the above form of Lightning Conductor has been most extensively adopted, and is giving the greatest satisfaction, it proving considerably cheaper first cost, much simpler of application, with less injury to the buildings, than any other kind, and they can refer with great satisfaction to eminent Architects and others, who have adopted it in preference;
as also their much Improved Revolving and Panelled Iron Shutters,
PATENT DOUBLE ACTION DOOR SPRINGS,
PATENT CASEMENT FASTENINGS AND SILL BARS,
Patent Copper and Iron Wire Sash Lines,
IMPROVED FLOODING CHAMPS, &c. &c.
which they continue to manufacture extensively, adopting every improvement which experience and practical application can suggest.

PATENT BELLS. — Messrs. MEARS beg to call the attention of the trade and the public generally to these articles, which they are now prepared to supply in any quantity and variety. The composition is of a new metal, called the Union Metal, and the bells are of very beautiful tone and cheaper than those made of the ordinary bell-metal.—Orders received at the Bell Foundry, Whitechapel, for Houses, Cattle, Clock, and other Bells.

PATENT METALS for Bearings.—Engineers and all Manufacturers in Brass, &c., &c., are respectfully invited to test the quality of these new alloys, which have already received the sanction of eminent engineers and parties connected with public works. One sort for bearings and engineering purposes generally, will be found superior in quality and cheaper, than the metals now in use. Other sorts will be found of a better colour, a more brilliant surface and bearing a higher polish than any ordinary brass.—Messrs. MEARS will be happy to send any quantity as samples, or to make any castings from patterns sent to them.

PORTER'S CORRUGATED and PATENT GALVANIZED IRON ROOFING WORKS, Southwark bridge road, the Gravel, Southwark. At the above Works, the Public are secure in having the superior make, and by the Patent process of Galvanizing Iron as first introduced into this Country, with many improvements in its application to Roofs, Buildings, &c. Every description of Building, Railway, and other Iron and Smith's work Manufactured of the best quality. Iron and Fence Hurdles as usual.—The Trade Supplied.

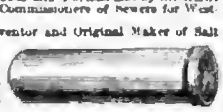
FLEXIBLE PIPES AND TUBING, FOR PUMPS, ENGINES, GAS, &c.

PATENT VULCANIZED INDIA-RUBBER HOSE-PIPE and TUBING of every description. These Pipes are made to stand hot liquor and use without injury; and as they do not become stiff in the coldest temperatures, or require any application when out of use, are particularly well adapted for Fire-Engines. Vulcanized India-rubber Washers for steam and hot-water joints, &c., of all sizes.—Sole Manufacturer, JAS. LYNE HANCOCK, Goswell-mews, Goswell-road, London.

SMITH'S SUPERIOR GLAZED BROWN STONE SOCKET DRAIN PIPES, 5 feet lengths, in various bores, from 2 to 8 inches, patronised by the Right Hon. and Hon. Commissioners of Sewers for the city of Westminster. To be had at the manufactory, 78, Princes-street, Lambeth. A stock of elbows, sink-traps, and various shapes always on hand.

UNION BROWN STONE POTTERY, CHEMICAL APPARATUS, and DRAIN PIPE MANUFACTORY, 14, Vauxhall-walk, Lambeth. Patronised by Her Majesty's Commissioners of Woods and Forests, also by the Right Honourable and Honourable Commissioners of Sewers for Westminster.

WILLIAM NORTHEN, Inventor and Original Maker of Salt GLAZED BROWN STONE SOCKET DRAIN-PIPES, in every variety of shape, begs to call the attention of Architects, Surveyors, Contractors, and others to the following list of prices:—



Straight Barrel Pipes, with Socket Joints, in 5-ft. lengths.

4 inch.	6 inch.	12 inch bore.
1s. 4d.	2s. 3d.	2s. 6d. each.

Bends and Junctions equally low.
The following unsolicited Testimonial is respectfully submitted:

Sewers' Office, 1, Greek-street, Soho, July 20, 1847.

Mr. ——

Dear Sir, Should you at any time be in want of Stone ware Drain-pipes, I take the liberty of recommending you to purchase them of Mr. Wm. Northen, Stone Potter, Vauxhall-walk, Lambeth. I have used some hundreds of his Pipes, and have found them to be made of the best material and workmanship. As such, therefore, I beg to recommend them. I am, dear Sir, yours truly,
JOHN PHILLIPS, surveyor.

HOLBORN AND FINSBURY SEWERS, MIDDLESEX.

THE COMMISSIONERS of SEWERS for the LIMITS give NOTICE, that their Office, Hatton-garden, is open daily between the hours of Ten and Four, where information can be obtained (gratis) by persons about to Purchase or Rent Houses or Property, or take Land for Building purposes, of the situation and level of the public Sewers, capable of affording sufficient Drainage, and which they recommend all such Persons to apply for at the above office.

By the Court,
STABLE and LUSH, Clerks.

THE Commissioners of Sewers for the City and Liberty of Westminster, and part of the County of Middlesex, HEREBY GIVE NOTICE, that by an Act of Parliament made and passed in the session of Parliament holden in the 10th and 11th years of the reign of her present Majesty, chapter 79 (local and personal), intituled, "An Act to explain and amend the laws of sewers relating to the City and Liberty of Westminster, and part of the County of Middlesex," provision is made for the more effectually draining houses and property; and with a view thereto it is enacted, that where houses built before or after the passing of the said Act (2nd July, 1847), shall not be drained to the satisfaction of the Commissioners of Sewers, and if there shall be a sewer within 100 feet of any front of the building or of any inclosure about the same, it shall be lawful for the Commissioners to order the owners or occupiers, at their expense, to drain such house, by continuing the sewer along their frontage, and by making a drain to lead thereto; and if there be already a sewer in front, adapted to the drainage, then that a covered drain into it shall be made, as the Commissioners shall direct, and that the parties shall contribute to the expense of the original construction of the sewer, if built within thirty-five years before the passing of the said Act. And by the said Act it is declared that no drains shall be made without first giving notice to the Commissioners, who are to regulate the construction thereof. And it is by the said Act further provided, that all drains and water-courses, as well within as without houses and other property, shall be cleansed and repaired by and at the cost of the owners or occupiers. The Commissioners are by the Act fully empowered to punish by fines and penalties any persons who may contravene the Act; and it is particularly required that all persons will proceed to comply with these regulations.

An officer of the Commissioners will be in attendance at the office, No. 1, Greek-street, Soho, from 9 in the morning until 1 in the afternoon, every day (Sunday excepted), when every information will be given to parties to assist them in complying with the provisions of the Act.—By order of the Court,

LEWIS C. HERTSLET, Clerk.

WORCESTER ENCAUSTIC TILES.—Specimens of these Tiles in great variety, both glazed and unglazed, may be seen, and every information obtained at the London Agents, Messrs. GREIVE and GRELLIER, Marble Wharf, Belvidere-road, near Waterloo-bridge, and Mr. SAMUEL CUNDY, Bedford Wharf, Pimlico.

N.B. The price has been very much reduced since March last. Orders executed as above, or at the works of Messrs. F. ST JOHN G. BARK and Co., Palace-row, Worcester.

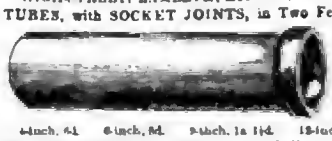
TO BRICK AND TILE MAKERS.

THE AINSLIE BRICK AND TILE MACHINE COMPANY (James Smith, Esq., of Deanston, chairman), invite attention to their IMPROVED BRICK and TILE MACHINES, which are to be seen at work at Alperton, and at the Company's office, 181a, Piccadilly, from 10 a.m. to 3 p.m. Mr. Robert Scrivener, who has been appointed manager in the room of Mr. John Ainslie, will show the Machines at the works at Alperton, which is within a mile of the Sudbury station of the London and North Western Railway, and two miles of the Ealing station of the Great Western Railway; also at the Polytechnic Institution, Regent-street, London.—All communications to be addressed to Mr. WILLIAM GORDON, Secretary, at the office of the Company, London, 181a, Piccadilly, March 1, 1847.

These Machines may also be seen at Mr SLIGHTS, Leith-walk, Edinburgh; Mr. LAWRENCE HILL, 134, Buchanan-street, Glasgow; Mr. ROBERT CHARLES, Millhill, Leeds; Messrs. PENNY and FINCH, Pentridge, Staffordshire; and Messrs. DRUMMOND and SON, Dublin.

TUBULAR DRAINS in GLAZED STONE WARE, MANUFACTURED BY HENRY DOULTON AND CO., POTTERS, HIGH-STREET, LAMBETH, LONDON.

STRAIGHT TUBES, with SOCKET JOINTS, in Two Feet Lengths.



3-inch bore, 3d. PER FOOT. 4-inch, 4d. 6-inch, 8d. 9-inch, 1s. 1½d. 12-inch, 1s. 4d. 15-inch, 2s. 4d.

BENDS, JUNCTIONS, AND TRAPS OF ALL KINDS.

Extract from a Letter addressed to Mr. Henry Doulton, by Mr. John Phillips, Surveyor to the Westminster Commission of Sewers.

I would respectfully recommend the building profession generally, in future to use no other material than Glazed Stoneware Pipes for house drains; and I am quite sure by their so doing, they will be conferring a great boon on public health, and that to an extent they little suppose. I also respectfully submit that there is now no reasonable excuse for their not using them, for it has been proved that as regards strength, durability, and efficiency, there cannot be a better article.

From Mr. John Roe, Surveyor to the Holborn and Finsbury Commission of Sewers.

Sewers Office, Hatton garden,
August 26th, 1847.

Dear Sir,—In reply to your request, I beg to state that Glazed Stoneware Tubular Drains are those which I would in all cases recommend builders or proprietors of houses to use, there being no other material that at this time equals them in efficiency joined with economy.

I am, Dear Sir, yours truly,
JOHN ROE.

Mr. H. Doulton.

N.B. The above are also made without the discharge hole being turned downwards.

CHEAP PAN FOR WATER-CLOSETS,
With Trap in One or Two Pieces.

DOULTON AND WATTS,
LAMBETH POTTERY,
HIGH-STREET, LAMBETH,
LONDON,

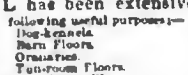
Manufacturers of the annexed in superior GLAZED STONE WARE.

Price 7s. 6d. each.

They are of the most durable ware, and are recommended, in preference to iron, on account of their

CLEANLINESS AND CHEAPNESS.

SEYSSEL ASPHALTE COMPANY.

CLARIDGE'S  PATENT.

Established March, 1838, for working the Mineral Asphalte Rock of Pyrimont Seyssel, a Bituminous Rock, situate on the Eastern side of the Jura.

Principal Depôts, ROUEN, MARSEILLES, and STANGATE, Surrey side of Westminster-bridge, London.

THE ASPHALTE of SEYSSEL has been extensively used since March, 1838, for the following useful purposes:—

Foot Pavements
Kitchen Floors (particularly where it is essential to keep damps from rising)
Garden Walks and Terraces
Carriage Drives
Coach-houses and Stabling
Dog-kennels
Barn Floors
Ornaments
Tan-room Floors
Malt-house Floors
Piggeries, &c. &c.
Covering of Railroad and other Arches.
The only effectual mode to prevent the percolation of water, which also renders it very appropriate for the Lining of Tanks, Fish ponds, &c. &c.

The attention of RAILWAY ENGINEERS, ARCHITECTS, and CONTRACTORS is particularly directed to the great advantage to be derived from the application of SEYSSEL ASPHALTE.

The arrangements of the SEYSSEL ASPHALTE COMPANY, CLARIDGE'S PATENT, enable it to execute Works of any extent with the greatest promptitude.

In order to guard against the use of spurious materials, it is important that all applications for Works to be executed, be made direct to this Company; and as a further protection, it is suggested that Engineers, Architects, and Contractors should require a CERTIFICATE from the Company that the proper description of material has been used.

Information may be obtained as to all Works which have been executed by the Company since its establishment in 1838, which will prove that the failure of many Works represented to have been done with the genuine material, has resulted from the substitution of a spurious one.

I. FARRELL, Secretary.
Seyssel Asphalte Company, Stangate, London.